981

Trainees and Fellows

Supported by the National Institute of Dental Research and Trained During Fiscal Year 1981

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TRAINEES AND FELLOWS SUPPORTED
BY
THE NATIONAL INSTITUTE OF DENTAL RESEARCH
AND
TRAINED DURING FISCAL YEAR 1981

NATIONAL INSTITUTE OF DENTAL RESEARCH
NATIONAL INSTITUTES OF HEALTH
BETHESDA, MARYLAND
SEPTEMBER, 1985

INTRODUCTION

This booklet contains separate listings of the trainees and fellows supported through grants and awards made by the National Institute of Dental Research from FY 1980 funds and trained during 1981.

Its primary purpose is to aid administrators and investigators in identifying and locating young scientific talent that may be recruited for programs or careers in dental research.

There are two computer listings for each of the training and fellowship programs. The first contains an alphabetical listing of the trainees with the scientific discipline. The second listing is arranged alphabetically according to the scientific discipline or field for which the training grant or fellowship award was provided. Secondary areas and fields or training, as found in NIDR document files, appear above each trainees's or fellow's name. That space was left blank, however, if the secondary discipline was the same as shown in the alphabetic column.

A third compilation for each program is the names and research interest of those awarded in FY 1980.

The program director or sponsor whose name and address is given in the listing should be contacted for additional or more up-to-date information on any of the individuals for which there is an interest. NIDR program staff is always ready to respond to inquiries, but it is preferable in this case to consult the program director.

The data in this publication were compiled by the Research Data and Management Information Section, Office of Planning, Evaluation and Communication.

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NUMBER OF PERSONS IN TRAINING BY DISCIPLINE

MAJOR DISCIPLINE OF TRAINING	TYPE OF TRAINING	
	TRAINEES	FELLOWS
ANATOMY	0	4
ANESTHESIOLOGY	1	0
BIOCHEMISTRY	10	8
BIOLOGY	30	3
BIOPHYSICS	0	1
CELL BIOLOGY	0	3
CHEMISTRY	0	1
CLINICAL DENTISTRY	22	24
DEVELOPMENTAL PSYCHOLOGY	1	0
GENETICS	1	2
MICROBIOLOGY	2	18
NUTRITION	2	1
ORAL BIOLOGY	9	0
OTHER GENERAL MEDICAL AND BIOLOGICAL SCIENCES	2	2
PATHOLOGY	2	0
PHARMACOLOGY	0	1
PHYSIOLOGY	0	2
RADIOLOGY, NON CLINICAL	8	0
VIROLOGY	2	0
TOTAL NUMBER	92	70

Section 1

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

NAME	DISCIPLINE/FIELD
BAKER, PAMELA J	ORAL BIOLOGY
BAKKER, VERONICA M	BIOLOGY NEC
BAUME, ROBERT M	ORAL BIOLOGY
BEASLEY, BRIAN J	CLINICAL DENT
BERGNER, ELIZABETH A	ORAL BIOLOGY
BERNARD, DAVID P	CLINICAL DENT
BERTHOLD, PETER H A	CLINICAL DENT
BILTOFT, PETER J	RAD, NON CLIN
BISHIP, CHARLES W	BIOCHEMISTRY
BRODY, TOM	BIOCHEMISTRY
BROWN, THOMAS A	BIOLOGY NEC
BUCHANAN, WILLIAM	CLINICAL DENT
BUSCHANG, PETER H	DEV PSYCHOLOGY
CALDERON, LUIS E	ORAL BIOLOGY
CALDWELL, CRAIG B	CLINICAL DENT
CALHOON, DONALD A	BIOLOGY NEC
CAMPBELL, DONALD E	MICROBIOLOGY
CICILA, GEORGE T	GENETICS
COHEN, ROBERT E	OTH GM/BIO SC
COLEMAN, ROSE M	VIROLOGY
CRAIG, RONALD G	CLINICAL DENT
CREAZZO, TONY L	VIROLOGY
CUMMINGS, ELAINE	BIOLOGY NEC
DAVIDSON, ROBERT M	CLINICAL DENT
DLOUHY, STEPHEN R	OTH GM/BIO SC
ESSICK, GREGORY K	BIOLOGY NEC
FERRACANE, JACK L	BIOCHEMISTRY
FINK, JOHN A	BIOLOGY NEC
FINKELSON, MATHEW D	BIOLOGY NEC
GALLAGHER, GEORGE T	CLINICAL DENT
GANTT, DAVID G	ORAL BIOLOGY
GOODMAN, PATRICIA A	BIOLOGY
GRAHAM, EDWARD E	BIOLOGY NEC
GRAHAM, MITCHELL B	BIOLOGY NEC
GRAVES, DANA T	CLINICAL DENT
GROSSI, SARA	CLINICAL DENT
HOLT, ROBERT G	BIOLOGY NEC
HUA, TA-CHIH	ORAL BIOLOGY
IWAOKA, KEN R	BIOLOGY NEC
JONES, CRAIG A	BIOLOGY NEC
JOSEPH, MARK W	BIOCHEMISTRY
KALER, STEPHEN G	BIOLOGY NEC
KALPINS, RUTE I	BIOLOGY NEC
KAUR, HARPREET	RAD, NON CLIN
KELLER, JOHN C	BIOCHEMISTRY
KENDRICK, NANCY C	BIOCHEMISTRY
KIEL, ROBERT A	CLINICAL DENT
KISHIBAY JOHN S	BIOLOGY NEC
KOERTGE, THOMAS E	CLINICAL DENT
KUNKEL, M ELIZABETH	NUTRITION
LAYNE, ELIZABETH L	PATHOLOGY
LEVENTON, GEORGE S	BIOLOGY NEC
LIN, JIIN-HUEY CHERN	BIOCHEMISTRY
LINDNER, GARY S	CLINICAL DENT
MANSSON-RAHEMTULLA, BRITT	CLINICAL DENT
MARAZITA, MARY L	BIOLOGY NEC
MARKER, VICTORIA A	BIOCHEMISTRY
MCTIGUE, JOHN J	BIOCHEMISTRY
MEANEY, FRANCIS J	BIOLOGY
MEIERS, JONATHAN C	CLINICAL DENT
MENARD, THOMAS W	BIOLOGY NEC
MENDEZ-VILLAMIL, CARLOS A	BIOLOGY NEC
MIRELL, CAROL J	BIOLOGY NEC
MIYASAKI, KENNETH T	BIOLOGY NEC
MORRIS, NICHOLAS P	ORAL BIOLOGY
MURRAY, PATRICIA	BIOLOGY NEC
MYERS, DANIEL E	CLINICAL DENT
NASS, GISELA G	RAD, NON CLIN
OLIVER, STEPHEN V	BIOLOGY NEC

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

NAME	DISCIPLINE/FIELD
PIESCO, NICHOLAS P	RAD, NON CLIN
PUTNAM, DAVID L	PATHOLOGY
RAHEMTULLA, FIROZ G	NUTRITION
REESE, STEVEN B	CLINICAL DENT
RICKER, JAMES B	CLINICAL DENT
ROBIN, JOHN C	ORAL BIOLOGY
ROGERS, LARRY B	RAD, NON CLIN
RUNDLE, DOUGLAS G	CLINICAL DENT
SAKSENA, SUDHA S	BIOLOGY
SCHINAZI, RAYMOND F	MICROBIOLOGY
SCHREIBER, GLENN F	ANESTHESIOL
SCHWARTZ, JOANNA M	BIOLOGY
SCOTT, DONALD S JR	BIOLOGY NEC
SEGHI, ROBERT R	CLINICAL DENT
SLEZAK, JANE A	RAD, NON CLIN
STANNARD, JAN G	BIOCHEMISTRY
TASSINARI, MELISSA S	BIOLOGY NEC
THOMAS, HUM F	CLINICAL DENT
TRACY, BRYAN	RAD, NON CLIN
TURNER, SHARON P	BIOLOGY NEC
VANDESTEEN, GUSTAVE E	CLINICAL DENT
WALKER, MICHAEL M	RAD, NON CLIN
YEN, PAULINE H	ORAL BIOLOGY

Section 2

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ANESTHESIOL - -	SCHREIBER, GLENN F	BS 74 - - DMD 78 - -	HOLLMAN, HARRY SCHOOL OF MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07009
BIOCHEMISTRY - -	BISHIP, CHARLES H	BA 75 - - PHD 80 - -	SUTTIE, JOHN W COLLEGE OF AGRIC AND LIFE SCIS UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-07031
BIOCHEMISTRY - -	BRODY, TOM	BA 73 - - PHD 80 - -	SUTTIE, JOHN W COLLEGE OF AGRIC AND LIFE SCIS UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-07031
BIOCHEMISTRY MS 80	FERRACANE, JACK L	BS 78 - - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOCHEMISTRY MS 81	JOSEPH, MARK W	BS 80 - - - - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
BIOCHEMISTRY PHD 81	KELLER, JOHN C	BS 74 - MS 78 - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOCHEMISTRY - -	KENDRICK, NANCY C	BS 67 - - PHD 73 - -	SUTTIE, JOHN W COLLEGE OF AGRIC AND LIFE SCIS UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-07031
BIOCHEMISTRY PHD 81	LIN, JIIN-HUEY CHERN	BS 70 MS 74 - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOCHEMISTRY PHD 81	MARKER, VICTORIA A	BA 75 MS 77 - - - -	GREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
BIOCHEMISTRY - -	MCTIGUE, JOHN J	BS 68 - - PHD 78 - -	SUTTIE, JOHN W COLLEGE OF AGRIC AND LIFE SCIS UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-07031
BIOCHEMISTRY PHD 81	STANNARD, JAN G	BS 76 - - - - - -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN ANN ARBOR MICHIGAN 48109	DE-07057
BIOLOGY PHD 82	GOODMAN, PATRICIA A	BA 77 - - - - - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY - -	MEANEY, FRANCIS J	BA 65 MA 69 PHD 77 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
BIOLOGY PHD 82	SAXSENA, SUDHA S	- - MA 63 PHD 67 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPO INDIANAPOLIS INDIANA 46202	DE-07043
BIOLOGY PHD 84	SCHWARTZ, JOANNA M	BA 80 - - - - - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
BIOLOGY NEC - -	BAKKER, VERONICA M	- - - - DDS 72 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC - -	BROWN, THOMAS A	BS 72 - - PHD 78 - -	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
BIOLOGY NEC - -	CALHOON, DONALD A	BS 72 MS 75 PHD 79 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY NEC PHD 81	CUMMINOS, ELAINE	BS 75 - - - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC PHD 81	ESSICK, GREGORY K	BS 74 - - DDS 79 - -	GREGG, JOHN M SCHOOL OF DENTISTRY UNIVERSITY OF NORT CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-07018
BIOLOGY NEC PHD 83	FINK, JOHN A	BA 76 - - DDS 80 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC MS 83	FINKELSON, MATHEW D	BS 76 - - DMD 80 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC - -	GRAHAM, EDWARD E	BS 66 MPH 76 PHD - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC - -	GRAHAM, MITCHELL B	BA 73 - - PHD 78 - -	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY NEC - -	HOLT, ROBERT G	BS 72 - - PHD 78 - -	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
BIOLOGY NEC PHD 81	IWAOKA, KEN R	BS 73 - - - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC PHD 84	JONES, CRAIG A	BA 77 - - - - - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOLOGY NEC PHD 83	KALER, STEPHEN G	BS 76 - - DMD 79 - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
BIOLOGY NEC - -	KALPINS, RUTE I	BS 74 - - MD 78 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC PHD 81	KISHIBAY JOHN S	BA 71 MS 77 DMD 75 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY NEC PHD 82	LEVENTON, GEORGE S	BA 72 - - DDS 78 - -	LEVY, BARNET M DENTAL BRANCH UNIVERSITY OF TEXAS HLTH SCI CTR HOUSTON HOUSTON TEXAS 77025	DE-07029
BIOLOGY NEC - -	MAZAZITA, MARY L	BS 76 - - PHD 80 - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC MS 81	MENARD, THOMAS W	BS 73 - - DDS 78 - -	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07023
BIOLOGY NEC - -	MENDEZ-VILLAMIL, CARLOS A	- - - - MD 78 - -	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY NEC PHD 82	MIRELL, CAROL J	BA 69 MS 72 - - - -	SLAVKIN, HAROLD C SCHOOL OF DENTISTRY UNIVERSITY OF SOUTHERN CALIFORNIA LOS ANGELES CALIFORNIA 90007	DE-07006
BIOLOGY NEC PHD 83	MIYASAKI, KENNETH T	BA 71 MS 80 DDS 77 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
BIOLOGY MEC PHD 83	MURRAY, PATRICIA	BA - DMD 79	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
BIOLOGY MEC - -	OLIVER, STEPHEN V	BA 74 DDS 78	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY MEC - -	SCOTT, DONALD S JR	BA - PHD 77	GREGG, JOHN M SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-07018
BIOLOGY MEC - -	TASSINARI, MELISSA S	AB 75 PHD 78	MOORREES, COENRAAD F SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07008
BIOLOGY MEC - -	TURNER, SHARON P	BA 71 DDS 79	GREGG, JOHN M SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-07018
CLINICAL DENT MS 82	BEASLEY, BRIAN J	- DMD 74	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN ANN ARBOR MICHIGAN 48109	DE-07057

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
CLINICAL DENT MS 83	BERNARD, DAVID F	BA 76 - - DMD 79 - -	KORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
CLINICAL DENT - -	BERTHOLD, PETER M A	- - - - DDS 67 PHD 79	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
CLINICAL DENT MS 81	BUCHANAN, WILLIAM	BS 72 - - DDS 77 - -	MORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
CLINICAL DENT - -	CALDWELL, CRAIG B	BS 73 - - MD 77 - -	WOLLMAN, HARRY SCHOOL OF MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07009
CLINICAL DENT PHD 83	CRAIG, RONALD G	BA 74 - - DMD 78 - -	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090
CLINICAL DENT MS 83	DAVIDSON, ROBERT M	BA 65 - - DDS 71 - -	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
CLINICAL DENT MS 81	GALLAGHER, GEORGE T	BS 68 - - DMD 72 - -	MORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
CLINICAL DENT MS 83	GRAVES, DANA T	BA 76 - - DDS 80 - -	MORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010
CLINICAL DENT MS 81	GROSSI, SARA	- - MS - DDS 73 - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
CLINICAL DENT MS 82	KIEL, ROBERT A	BS 75 - - MD 79 - -	TRUMMEL, CLARENCE L SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07090
CLINICAL DENT PHD 81	KOERTGE, THOMAS E	BA 75 - - MD 78 - -	GRIGSBY, WILLIAM R COLLEGE OF DENTISTRY UNIVERSITY OF IOWA IOWA CITY IOWA 52242	DE-07007
CLINICAL DENT MS 82	LINDNER, GARY S	BS 74 - - DMD 78 - -	HORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010

NIEH SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
CLINICAL DENT PHD 83	MANSSON-RAHEMTULLA, BRITT	- - - - DDS 69 - -	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
CLINICAL DENT - -	MEIERS, JONATHAN C	BA 72 MS 83 DMD 76 - -	KATZ, RALPH V SCHOOL OF DENTISTRY UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-07014
CLINICAL DENT MS 81	MYERS, DANIEL E	BA 74 - - DDS 78 - -	MOHL, NORMAN D SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07089
CLINICAL DENT PHD 81	REESE, STEVEN B	- - - - DDS 69 - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
CLINICAL DENT MS 81	RICKER, JAMES B	AB 69 - - DDS 73 - -	OREENER, EVAN H DENTAL SCHOOL NORTHWESTERN UNIVERSITY CHICAGO ILLINOIS 60611	DE-07042
CLINICAL DENT - -	RUNDLE, DOUGLAS G	BA 72 MPH 79 DMD 75 - -	HORTON, JOHN E SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-07010

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
CLINICAL DENT MS 83	SEOHI, ROBERT R	BS 73 - - DDS 80 - -	CRAIG, ROBERT G SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-07057
CLINICAL DENT - -	THOMAS, HUM F	- - MS 78 DDS 75 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
CLINICAL DENT BS 81	VANDESTEEN, GUSTAVE E	- - - - DDS 77 - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
DEVELOPMENTAL PSYCHOLOGY - -	BUSCHANG, PETER H	BA 76 MA 78 PHD 80 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
GENETICS PHD 84	CICILA, GEORGE T	BS 80 - - - - - -	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
MICROBIOLOGY - -	CAMPBELL, DONALD E	BS 69 MS 73 PHD 75 - -	MAHMIAS, ANDRE J SCHOOL OF MEDICINE EMORY UNIVERSITY ATLANTA GEORGIA 30322	DE-07074

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
MICROBIOLOGY - -	SCHINAZI, RAYMOND F	BS 72 - - PHD 75 - -	MAHMIAS, ANDRE J SCHOOL OF MEDICINE EMORY UNIVERSITY ATLANTA GEORGIA 30322	DE-07074
NUTRITION - -	KUNKEL, M ELIZABETH	- - MS 76 PHD 79 - -	NAVIA, JUAN M SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07020
NUTRITION - -	RAHEMTULLA, FIROZ G	BS 71 - - PHD 74 - -	NAVIA, JUAN M SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07020
ORAL BIOLOGY PHD 85	BAKER, PAMELA J	BS - - MA 78 - - - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
ORAL BIOLOGY - -	BAUME, ROBERT M	BA 74 MA 76 PHD 81 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
ORAL BIOLOGY - -	BERONER, ELIZABETH A	BS 72 - - PHD 77 - -	STEWART, RAY E UCLA MED CT LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
ORAL BIOLOGY MS 82	CALDERON, LUIS E	DDS 72	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
ORAL BIOLOGY - -	GANTT, DAVID G	BA 71 PHD 77	RETIEF, HUGO SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-07026
ORAL BIOLOGY - -	HUA, TA-CHIH	BS 69 MS 76 PHD 80	NOWOTNY, ALOIS H SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-07085
ORAL BIOLOGY - -	MORRIS, NICHOLAS P	BA 71 PHD 77	STEWART, RAY E UCLA MED CT LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076
ORAL BIOLOGY PHD 81	ROBIN, JOHN C	BA 71 MS 79 PHD 80	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
ORAL BIOLOGY - -	YEN, PAULINE M	BS 69 PHD 73	STEWART, RAY E UCLA MED CT LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-07076

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
OTH GM/BIO SC PHD 85	COHEN, ROBERT E	BS - DDS 81 MS - -	GENCO, ROBERT J SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-07034
OTH GM/BIO SC - -	DLOUHY, STEPHEN R	BA 74 PHD 79 - - - -	BIXLER, DAVID SCHOOL OF DENTISTRY INDIANA UNIV-PURDUE UNIV AT INDIANAPOLIS INDIANAPOLIS INDIANA 46202	DE-07043
PATHOLOGY MS 82	LAYNE, ELIZABETH L	- - DDS 75 - - - -	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07023
PATHOLOGY - -	PUTNAM, DAVID L	BS 72 PHD 78 MS 75 - -	PAGE, ROY C SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-07063
RAD, NON CLIN MS 81	BILTOFT, PETER J	BS 79 - - - - - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07033
RAD, NON CLIN - -	KAUR, HARPREET	BS 68 PHD 77 MS 70 - -	KATZ, J LAWRENCE SCHOOL OF ENGINEERING RENSSELAER POLYTECHNIC INSTITUTE TROY NEW YORK 12181	DE-07034

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
RAD, NON CLIN - -	HASS, GISELA G	BA 72 - - PHD 78 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
RAD, NON CLIN - -	PIESCO, NICHOLAS P	BA 69 MS 75 PHD 79 - -	WEINSTEIN, SAM SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-07047
RAD, NON CLIN PHD 81	ROGERS, LARRY B	AB 71 - - - - - -	HOCHMAN, ROBERT F COLLEGE OF ENGINEERING GEORGIA INSTITUTE OF TECHNOLOGY ATLANTA GEORGIA 30332	DE-07053
RAD, NON CLIN - -	SLEZAK, JANE A	BS 57 MS 57 PHD 64 - -	KATZ, J LAWRENCE SCHOOL OF ENGINEERING RENSSELAER POLYTECHNIC INSTITUTE TROY NEW YORK 12181	DE-07054
RAD, NON CLIN PHD 83	TRACY, BRYAN	BS 77 MS 79 - - - -	KATZ, J LAWRENCE SCHOOL OF ENGINEERING RENSSELAER POLYTECHNIC INSTITUTE TROY NEW YORK 12181	DE-07054
RAD, NON CLIN PHD 80	WALKER, MICHAEL H	BS 74 MS 77 - - - -	KATZ, J LAWRENCE SCHOOL OF ENGINEERING RENSSELAER POLYTECHNIC INSTITUTE TROY NEW YORK 12181	DE-07054

NIDR SUPPORTED TRAINEES FUNDED IN FISCAL YEAR 1980 - TRAINING IN FISCAL YEAR 1981

DISCIPLINE/FIELD DEGREE EXPECTED AND YEAR	NAME	DEGREES HELD AND DATE RECEIVED	PROGRAM DIRECTOR	GRANT NUMBER
VIROLOGY - -	COLEMAN, ROSE M	BS 66 MS 76 PHD 80 - -	NAHMIAS, ANDRE J SCHOOL OF MEDICINE EMORY UNIVERSITY ATLANTA GEORGIA 30322	DE-07074
VIROLOGY - -	CREAZZO, TONY L	BA 72 MA 74 PHD 80 - -	NAHMIAS, ANDRE J SCHOOL OF MEDICINE EMORY UNIVERSITY ATLANTA GEORGIA 30322	DE-07074

Section 3

NAMES AND RESEARCH INTEREST OF TRAINEES AWARDED IN FISCAL YEAR 1980

BAKER, PAMELA J	SUSCEPTIBILITIES OF ORAL ORGANISMS TO VARIOUS ANTIMICROBIAL AGENTS; ABILITY OF VARIOUS DRUGS TO INHIBIT DENTAL PLAQUE FORMATION
BAKKER, VERONICA M	CONDYLECTOMY AND ANTERIOR POSITIONING OF THE MANDIBLE
BAUME, ROBERT M	DENTAL MORPHOLOGY; CRANIOFACIAL GROWTH
BEASLEY, BRIAN J	OPTICAL PROPERTIES OF DENTAL PORCELAINS
BERGNER, ELIZABETH A	DESIGNED METHOD TO MEASURE SULFATASE DEFICIENCIES IN PATIENTS SUFFERING FROM CONGENITAL ICHTHYOSIS (FISH SKIN DISEASE)
BERNARD, DAVID P	STUDY OF MOTILE ORGANISMS IN PERIODONTAL POCKETS
BERTHOLD, PETER M A	PERIODONTAL RESEARCH
BILTOFT, PETER J	DEVELOP TESTING PROGRAM FOR CORROSION DEPTH ANALYSIS
BISHOP, CHARLES W	IN VITRO STUDIES OF CALCIUM BINDING PROTEINS AND THEIR RESPONSE TO CHEMICAL APPLIED IN CHICK EMBRYONIC CULTURE
BRODY, TOM	PURIFICATION OF THE VITAMIN K-DEPENDENT CARBOXYLASE
BROHN, THOMAS A	PATHOGENIC MECHANISMS AND IMMUNE RESPONSE TO ORAL MICROBES
BUCHANAN, WILLIAM	ULTRASTRUCTURAL STUDIES OF CARBON IMPLANTS AND ACCUTE INFLAMMATORY CONDITIONS
BUSCHANG, PETER H	VARIOUS LONGITUDINAL STUDIES OF GROWTH PATTERNS OF CHILDREN
CALDERON, LUIS E	ORAL BIOLOGY
CALDWELL, CRAIG B	ANESTHESIA AND PAIN CONTROL OF HEAD AND NECK POST-OPERATIVE PAIN USING INTRATHECAL MORPHINE
CALHOON, DONALD A	PLASMID-DETERMINING PROPERTIES OF ORAL ORGANISMS
CAMPBELL, DONALD E	DETECTION OF HSV AND CMV ANTIGENS AND ANTIBODIES
CICILA, GEORGE T	GENETICS
COHEN, ROBERT E	STUDY OF ENDOCHONDRAL BONE FORMATION IN RAT MODEL SYSTEM AND PROSTAGLANDIN SYNTHESIS IN HUMAN GINGIVAL CELLS
COLEMAN, ROSE M	IMMUNOLOGICAL STUDIES ON NK CELL ACTIVITY AND EFFECT OF INTERLEUKIN II ON T LUMPHOCYTES
CRAIG, RONALD G	CHEMICAL NATURE AND BIOLOGIC ACTIVITY OF BONE RESORPTION STIMULATOR FOUND IN INFLAMMED NONHUMAN GINGIVA
CREAZZO, TONY L	STUDIES ON PRODUCTIVE AND LATENT HERPES SIMPLEX VIRUS INFECTIONS
CUMMINGS, ELAINE	EFFECT OF CELL SURFACE ALLOANTIGENS DURING TOOTH FORMATION
DAVIDSON, ROBERT M	TRIGEMINAL EVOKED POTENTIALS INDUCED BY STIMULATION OF ANTERIOR PALATINE NERVE
DLOUHY, STEPHEN R	STUDIES OF NORMAL AND GENETICALLY DIABETIC/OBESE MICE
ESSICK, GREGORY K	PSYCHOPHYSICAL RESPONSES OF ORAL SURGERY PATIENTS SEDATED WITH BENZODIAZEPINES
FERRACANE, JACK L	RHEOLOGY OF COMPOSITE RESTORATIVES
FINK, JOHN A	CRANIOFACIAL BIOLOGY
FINKELSON, MATHEW D	OSTEOCLASTIC CONCENTRATION OF A BONE CELL POPULATION
GALLAGHER, GEORGE T	PATHOPHYSIOLOGY TO INDUCE ULCERATION OF MUCOSAL SURFACES
GANTT, DAVID G	ELECTRON MICROSCOPE SCANNING STUDIES ON THE ULTRASTRUCTURE AND STRUCTURE OF THE TOOTH UNDER NORMAL AND PATHOLOGICAL CONDITIONS ON NONHUMAN PRIMATES
GOODMAN, PATRICIA A	ROLE OF BIOCHEMICAL GENETICS OF SALIVARY PROTEINS IN DENTAL HEALTH
GRAHAM, EDWARD E	INFORMATION UNAVAILABLE
GRAHAM, MITCHELL B	MECHANISM OF CARIES IMMUNITY
GRAVES, DANA T	INFLUENCE OF PDGF ON CONNECTIVE TISSUE TUMOR CELLS
GROSSI, SARA	STUDY OF ANTIGENS OF STREPTOCOCCUS MUTANS

HOLT, ROBERT G	GENETICS OF STREPTOCOCCUS MUTANS RELATED TO EXTRACELLULAR DEXTRANASE
HUA, TA-CHIH	INTERRELATIONSHIP BETWEEN PRESENCE OF BACTERIAL PLASMIDS AND ORAL PATHOGENICITY OF SEVERAL MICROORGANISMS IN CAUSING PERIODONTAL DISEASE
IHAKA, KEN R	CELL-CELL INTERACTIONS AMONG SPECIFIC STRAINS OF PROCARYOTIC CELLS
JONES, CRAIG A	BACTERIA TREATED WITH TEICHOICASE ARE TESTED FOR ABILITY TO ATTACH TO VARIOUS ORAL SURFACES
JOSEPH, MARK M	INFORMATION UNAVAILABLE
KALER, STEPHEN G	ACROCEPHALOSYNDACTYLY SYNDROMES
KALPINS, RUTE I	CLINICAL GENETICS: HEREDITARY PROGRESSIVE ARTHROOPHTHALMOPATHY
KAUR, HARPREET	DIAGNOSIS OF BONE ABNORMALITIES BY ACOUSTIC EMISSION TECHNIQUES
KELLER, JOHN C	BIOCOMPATIBILITY STUDY OF DENTAL AMALGAMS
KENDRICK, NANCY C	CELLULAR AND MOLECULAR EVENTS DURING INDUCTION OF INTESTINAL CALCIUM TRANSPORT
KIEL, ROBERT A	EFFECT OF LOCALIZED PERIODONTAL LESION ON DISTANT SITES IN THE SAME NONHUMAN MOUTH; DEVELOPED COMPUTER-BASED SYSTEM TO IDENTIFY BACTERIAL SPECIES FOUND IN PLAQUE SAMPLES
KISHIDAY JOHN S	PATTERN AND FORM DURING CRANIOFACIAL MORPHOGENESIS
KOERTGE, THOMAS E	IMMUNOLOGY IN PERIODONTOLOGY
KUNKEL, M ELIZABETH	INFLUENCE OF DIETARY AND HORMONAL FACTORS ON BONE METABOLISM IN MAMMALS
LAYNE, ELIZABETH L	RESEARCH IN FIELD OF SIALOSIS (SIALADENOSIS)
LEVENTON, GEORGE S	GENERAL AND ORAL PATHOLOGY
LIN, JIIN-HUEY CHERN	CHARACTERIZATION OF CORROSION PRODUCTS OF CONVENTIONAL AND COPPER RICH DENTAL AMALGAMS
LINDNER, GARY S	STUDY OF CHRONIC GRANULOMATOUS DISEASE
MANSSON-RAHEMTULLA, BRITTA	EFFECT OF DIFFERENT CONCENTRATIONS OF PHOSPHORIC ACID ON ENAMEL DISSOLUTION
MARAZITA, MARY L	GENETICS OF FACIAL CLEFTING
MARKER, VICTORIA A	VISCOSITY OF TWO ELASTOMERIC IMPRESSION MATERIALS
MCTIGUE, JOHN J	MECHANISM OF VITAMIN K-DEPENDENT CARBOXYLASE
MEANEY, FRANCIS J	VARIOUS GENETIC AND ENVIRONMENTAL ANTHROPOMETRIC ANALYSES OF CHILD GROWTH
MEIERS, JONATHAN C	DEVELOPED A "HOW TO" MANUAL FOR CONDUCTING AN ANIMAL MODEL EXPERIMENT
MENARD, THOMAS W	FORMULATE CLINICAL PROTOCOLS FOR THE TREATMENT OF ORAL SICCA
MENDEZ-VILLAMIL, CARLOS A	IMPLANTS: MOBILITY AND DISPLACEMENT; STRESS DISTRIBUTION; CELLULAR RESPONSE
MIRELL, CAROL J	INTERACTION OF TRIAMCINOLONE WITH MOUSE NUCLEUS IN CLEFT-PALATE INDUCTION
MIYASAKI, KENNETH T	CELLULAR CONTROL MECHANISM IN ALVEOLAR BONE RESORPTION
MORRIS, NICHOLAS P	STUDY OF BIOSYNTHESIS OF PROCOLLAGEN V
MURRAY, PATRICIA	MECHANISMS BY WHICH SALIVARY GLYCOPROTEINS INTERACT WITH STREPTOCOCCI
MYERS, DANIEL E	NEUROCHEMICAL STUDIES OF VASCULAR NEUROPATHIES OF CORNEAS IN DIABETIC MICE
NASS, GISELA G	CRANIOFACIAL CEPHALOMETRIC AND DENTAL STUDY IN PATIENTS WITH FIRST BRANCHIAL ARCH AND OTHER SYNDROMES
OLIVER, STEPHEN V	EFFECT OF FORCE APPLICATION ON IMPLANTS IN JAWS OF NONHUMAN PRIMATES
PIESCO, NICHOLAS P	INFORMATION UNAVAILABLE
PUTNAM, DAVID L	ROLE OF B CELLS IN PERIODONTAL DISEASE AND OTHER CHRONIC INFLAMMATIONS

RAHEMTULLA, FRIOZ G.	BIOCHEMICAL MECHANISMS INVOLVED IN THE FORMATION OF DENTIN
REESE, STEVEN B	CORROSION CHARACTERISTICS OF NON-PRECIOUS ALLOYS AND DENTAL AMALGAMS
RICKER, JAMES B	DETECTION OF EARLY STAGE BREAKDOWN IN DENTAL AMALGAMS
ROBIN, JOHN C	RESEARCH ON CALCIUM UPTAKE AND CYCLIC AMP PRODUCTION IN ISOLATED BONE CELLS
ROGERS, LARRY B	CORROSION OF PRECIOUS METAL SUBSTITUTE MATERIALS
RUNDLE, DOUGLAS G	PAIN TOLERANCE AND THRESHOLD AND ANALGESIC DRUG EFFICACY RELATED TO PERIODONTAL DISEASE
SAKSENA, SUDNA S	ROLE OF GENETIC AND NONGENETIC FACTORS IN STICKLER SYNDROME
SCHINAZI, RAYMOND F	MOLECULAR AND ANTIVIRAL ASPECTS OF FELINE RHINOTRACHEITIS HERPESVIRUS (CAT VIRUS)
SCHREIBER, GLENN F	EFFECTS OF POTENT ANESTHETIC AGENTS ON LOW FREQUENCY TEMPORAL FACILITATION
SCHWARTZ, JOANNA M	RELATION OF CEPHALOMETRIC DATA IN IDENTIFYING FAMILIES AT HIGH RISK FOR CLEFT CHILDREN
SCOTT, DONALD S JR	EFFECTS OF SUGGESTION ON POST-OPERATIVE ORAL SURGERY PAIN AND HEALING
SEGHI, ROBERT R	INFORMATION UNAVAILABLE
SLEZAK, JANE A	SURFACE PROPERTIES OF BIOMATERIALS AND BIOMACROMOLECULES
STANNARD, JAN G	EVALUATION OF SELECTED POLY(PHOSPHAZENES) FOR BIOMATERIAL APPLICATIONS
TASSINARI, MELISSA S	DEVELOPMENT OF CADMIUM-INDUCED MEDIAN FACIAL CLEFTS IN GOLDEN HAMSTER
THOMAS, HUW F	RESPONSE OF DENTAL PAPILLA IN VITRO TO ORGANIC MATRICES; CYCLIC AMP METABOLISM IN DEVELOPMENT
TRACY, BRYAN	ELECTRON MICROSCOPY STUDY OF BONE AND BONE IMPLANT MATERIALS
TURNER, SHARON P	BIOMECHANISMS OF FACIAL PAIN
VANDESTEEN, GUSTAVE E	INFORMATION UNAVAILABLE
WALKER, MICHAEL M	DIRECT BONE BONDING MATERIALS
YEN, PAULINE H	SYNTHESIZING HUMAN GENES THAT PRODUCE ENZYMES THROUGH DNA RECOMBINATION; LOCATING HUMAN GENE FOR INSULIN ON CHROMOSOME 11

Section 4

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

NAME	DISCIPLINE/FIELD
ALFANT, MARC	CLINICAL DENT
ANDERSON, LEIGH C	CLINICAL DENT
APPELBAUM, BENJAMIN	MICROBIOLOGY
AZEN, EDWIN A	GENETICS
BATCHELDER, LYNNE S	BIOPHYSICS
BLADON, JOHN J	BIOCHEMISTRY
BYRD, KENNETH E	ANATOMY
CELESK, ROGER A	MICROBIOLOGY
CHO, MOON I	CELL BIOL NEC
CISNEROS, GEORGE J	BIOLOGY NEC
CLARK, ROBERT L	CELL BIOL NEC
DESJARDINS, PAUL J	PHARMACOLOGY
DRINKARD, CAROL	CLINICAL DENT
DUCKWORTH, JOHN E	CLINICAL DENT
EL BASTY, MOHAMED A	CLINICAL DENT
ETESON, DONNA J	CLINICAL DENT
FARRAR, WILLIAM L, JR	MICROBIOLOGY
FELLINI, STEVEN A	BIOCHEMISTRY
FITZGERALD, JOHN E	MICROBIOLOGY
GLASS, LILLIAN	GENETICS
GREENBERG, ALAN R	BIOCHEMISTRY
GROTENDORST, GARY R	CELL BIOL NEC
HABIB, CHARLES M	CLINICAL DENT
HARDT, ALFRED B	ANATOMY
HEFT, MARC W	CLINICAL DENT
HICKORY, WAYNE B	CLINICAL DENT
HICKS, M JOHN	CLINICAL DENT
HILFIKER, MARY L	MICROBIOLOGY
HOCKFIELD, SUSAN	ANATOMY
IMBERMAN, MICHAEL B	CLINICAL DENT
JACOBSEN, PETER L	MICROBIOLOGY
JOHNSON, LONNIE R	CLINICAL DENT
JOSEPH, CHARLES E	NUTRITION
KRAL, TIMOTHY A	MICROBIOLOGY
LA BARRE, EUGENE E	CLINICAL DENT
LANCY, PETER, JR	MICROBIOLOGY
LAUGHON, BARBARA E	MICROBIOLOGY
MAYS, THOMAS D	MICROBIOLOGY
MC CARRON, RICHARD M	MICROBIOLOGY
MC DOWELL, THOMAS D	MICROBIOLOGY
MC GIVNEY, ANNE L	MICROBIOLOGY
MC GRATH, PATRICIA A	CLINICAL DENT
MC KEE, MICHAEL N	CLINICAL DENT
MC KENNA, THOMAS M	PHYSIOLOGY
MC LAIN, JAMES B	ANATOMY
MELCER, ANDREW J	CLINICAL DENT
MILETIC, VJEKOSLAV	PHYSIOLOGY
MILLICOVSKY, WILLIAM G	BIOLOGY NEC
MUNDY, EDWARD A	CLINICAL DENT
MURRAY, ELSA J	BIOCHEMISTRY
NAIR, BALACHANDRAN	OTH GM/BIO SC
PARKS, LAWRENCE C	MICROBIOLOGY
PRINCE, CHARLES W	BIOCHEMISTRY
SAVITT, EUGENE D	MICROBIOLOGY
SCHWARTZ, JOEL L	CLINICAL DENT
SHATZMAN, ALLAN R	BIOCHEMISTRY
SILVER, MICHAEL H	BIOLOGY NEC
STEEDLE, JOSEPH R	CLINICAL DENT
THIBODEAU, EDWARD A	CLINICAL DENT
TURNER, DENNIS F	CLINICAL DENT
VAIDYANATHAN, JAYALAKSHMI	CHEMISTRY
VARNER, HUGH H, JR	BIOCHEMISTRY
VERNILLO, ANTHONY T	CLINICAL DENT
VOGEL, STEFANIE M	MICROBIOLOGY
WAITE, J HERBERT, III	BIOCHEMISTRY
WEINBLATT, ANITA C	MICROBIOLOGY
WIND, MARILYN G	OTH GM/BIO SC
WONG, WILLIAM	MICROBIOLOGY
ZERO, DOMENICK T	CLINICAL DENT
ZIKA, SYLVIA	CLINICAL DENT

Section 5

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
ANATOMY -	NEUROPHYSIOLOGY BYRD, KENNETH E	BS	PHD	LUSCHEI, ERICH S SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05198
ANATOMY -	HARDT, ALFRED B	BS	PHD	JEE, WEBSTER S COLLEGE OF MEDICINE UNIVERSITY OF UTAH SALT LAKE CITY UTAH 84112	DE-05206
ANATOMY -	PAIN CONTROL HOCKFIELD, SUSAN	BA	PHD	BASBAUM, ALLAN I SCHOOL OF MEDICINE UNIVERSITY OF CALIFORNIA SAN FRANCISCO SAN FRANCISCO CALIFORNIA 94143	DE-05203
ANATOMY -	CRANIOFACIAL ANOMALIES MC LAIN, JAMES B	MS	PHD	PROFFIT, WILLIAM R SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05166
BIOCHEMISTRY -	PHYSICAL CHEMISTRY BLADON, JOHN J	MS	PHD	MORENO, EDGARD C FORSYTH DENTAL CENTER BOSTON MASSACHUSETTS 02115	DE-05144
BIOCHEMISTRY -	PROTEOGLYCAN BIOCHEMISTRY FELLINI, STEVEN A	AB	PHD	HASCALL, VINCENT LAB OF BIOCHEMISTRY U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05251

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
BIOCHEMISTRY	RESTORATIVE MATERIALS GREENBERG, ALAN R	MS	PHD	KUSY, ROBERT P SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05132
BIOCHEMISTRY	- MURRAY, ELSA J	BA	PHD	MESSER, HAROLD H SCHOOL OF DENTISTRY UNIVERSITY OF MINNESOTA OF MNPLS-ST PAUL MINNEAPOLIS MINNESOTA 55455	DE-05242
BIOCHEMISTRY	BIOCHEMISTRY PRINCE, CHARLES W	BS	PHD	BUTLER, WILLIAM T SCHOOL OF DENTISTRY UNIVERSITY OF ALABAMA AT BIRMINGHAM BIRMINGHAM ALABAMA 35294	DE-05244
BIOCHEMISTRY	BIOCHEMISTRY SHATZMAN, ALLAN R	BS	PHD	HENKIN, ROBERT I UNIVERSITY HOSPITAL GEORGETOWN UNIVERSITY WASHINGTON DIST OF COL 20057	DE-05171
BIOCHEMISTRY	DEVELOPMENTAL BIOCHEMISTRY VARNER, HUGH H, JR	MS	PHD	MARTIN, GEORGE R LAB OF DEV BIOLOGY & ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05156
BIOCHEMISTRY	- WAITE, J HERBERT, III	AB	PHD	TANZER, MARVIN L MEDICAL/DENTAL BASIC HLTH SCIS UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-05158

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
BIOLOGY NEC	CISNEROS, GEORGE J	-	MD	KABAN, LEONARD B SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05243
BIOLOGY NEC	EMBRYOLOGY/TERATOLOGY MILLICOVSKY, WILLIAM G	-	PHD	JOHNSTON, MALCOLM C SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05248
BIOLOGY NEC	CRANIOFACIAL DEVELOPMENT AND CHEMISTRY SILVER, MICHAEL H	BA	PHD	PRATT, ROBERT M LAB DEV. BIOLOGY & ANAMOLIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05170
BIOPHYSICS	BIOCHEMISTRY BATCHELDER, LYNNE S	MS	PHD	TORCHIA, DENNIS A LAB OF BIOCHEMISTRY, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05188
CELL BIOL NEC	PERIODONTAL RESEARCH CHO, MOON I	BS	PHD	GARANT, PHILIAS R SCHOOL OF DENTAL MEDICINE STATE UNIVERSITY NEW YORK STONY BROOK STONY BROOK NEW YORK 11794	DE-05249
CELL BIOL NEC	CRANIOFACIAL ANOMALIES CLARK, ROBERT L	BS	PHD	ZIMMERMAN, ERNEST F DEPT. OF PEDIATRICS CHILDREN'S HOSPITAL MED CTR (CINCINNATI) CINCINNATI OHIO 45229	DE-05194

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD			SPONSOR	GRANT NUMBER
CELL BIOL NEC -	CRANIOFACIAL ANOMALIES GROTENDORST, GARY R	BA	PHD		MARTIN, GEORGE R LAB OF DEV. BIOLOGY & ANAMOLIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05218
CHEMISTRY -	RESTORATIVE MATERIALS VAIDYANATHAN, JAYALAKSHMI	MS	PHD		SCHULMAN, ALLAN COLLEGE OF DENTISTRY NEW YORK UNIVERSITY NEW YORK NEW YORK 10003	DE-05139
CLINICAL DENT -	- ALFANT, MARC	BA	DDS		GOLDHABER, PAUL SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05241
CLINICAL DENT -	SALIVARY SECRETIONS ANDERSON, LEIGH C	BS	PHD	DDS	KELLER, PATRICIA J SCHOOL OF DENTISTRY UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05252
CLINICAL DENT -	- DRINKARD, CAROL	MS	DDS		CRENSHAW, MILES A SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05257
CLINICAL DENT -	PERIODONTOLOGY DUCKWORTH, JOHN E	BS	DMD		SOCRANSKY, SIGMUND S SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05225

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD			SPONSOR	GRANT NUMBER
CLINICAL DENT -	BIOMEDICAL ENG. & SCIENCE EL BASTY, MOHAMED A	BS	DPH	DDS	KAMEL, IHAB COLLEGE OF ENGINEERING DREXEL UNIVERSITY PHILADELPHIA PENNSYLVANIA 19104	DE-05234
CLINICAL DENT -	MEDICAL GENETICS/CRANIOFACIAL ANOMALIES ETESON, DONNA J	AB	MD		RIMOIN, DAVID L DIV. OF MEDICAL GENETICS LOS ANGELES COUNTY HARBOR-UCLA MED CTR TORRANCE CALIFORNIA 90509	DE-05254
CLINICAL DENT -	BIOCHEMISTRY HABIB, CHARLES M	BS	MD	DMD	KRONMAN, JOSEPH SCHOOL OF DENTAL MEDICINE TUFTS UNIVERSITY BOSTON MASSACHUSETTS 02111	DE-05204
CLINICAL DENT -	PSYCHOPHYSICS OF PAIN HEFT, MARC W	BS	DMD		GRACELY, RICHARD H NEUROBIO & ANESTHESIA BRANCH, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05174
CLINICAL DENT MD	ORTHODONTICS/ORAL BIOLOGY HICKORY, WAYNE B	MS	DMD		NANDA, RAVINDRA SCHOOL OF DENTAL MEDICINE UNIVERSITY OF CONNECTICUT HEALTH CENTER FARMINGTON CONNECTICUT 06032	DE-05202
CLINICAL DENT PHD	CARIOLOGY AND ANATOMY HICKS, M JOHN	MS	DDS		SILVERSTONE, LEON M COLLEGE OF DENTISTRY UNIVERSITY OF IOWA IOWA CITY IOWA 52242	DE-05256

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
CLINICAL DENT -	BIOCHEMISTRY IMBERMAN, MICHAEL B	BA	MD	FRANZBLAU, CARL SCHOOL OF MEDICINE BOSTON UNIVERSITY BOSTON MASSACHUSETTS 02215	DE-05238
CLINICAL DENT PHD	PAIN CONTROL JOHNSON, LONNIE R	BS	DDS	WESTRUM, LESNICK E SCHOOL OF MEDICINE UNIVERSITY OF WASHINGTON SEATTLE WASHINGTON 98195	DE-05212
CLINICAL DENT -	- LA BARRE, EUGENE E	BA	PHD	TURNER, DEREK T SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05226
CLINICAL DENT -	- MC GRATH, PATRICIA A	MS	PHD	ROLLMAN, GARY B DEPARTMENT OF PSYCH & DENTAL SCHOOL UNIVERSITY OF WESTERN ONTARIO LONDON CANADA	DE-05265
CLINICAL DENT -	- MC KEE, MICHAEL N	MS	MD	BAWDEN, JAMES W SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05260
CLINICAL DENT -	- MELCER, ANDREW J	BS	DMD	DOUGLASS, CHESTER SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05239

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
CLINICAL DENT	ORAL PATHOLOGY MUNDY, EDWARD A	MS	DDS	GREENE, GEORGE H, JR SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-05201
CLINICAL DENT	ORAL BIOLOGY SCHWARTZ, JOEL L	BA	DMD	HORTON, JOHN SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05221
CLINICAL DENT	STEEDLE, JOSEPH R	MS	DMD	PROFFIT, WILLIAM R SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05245
CLINICAL DENT PHD	THIBODEAU, EDWARD A	BS	DMD	MARQUIS, ROBERT E SCHOOL OF MEDICINE & DENTISTRY UNIVERSITY OF ROCHESTER ROCHESTER NEW YORK 14627	DE-05220
CLINICAL DENT	TURNER, DENNIS F		DDS	MUNGER, BRYCE L COLLEGE OF MEDICINE PENNSYLVANIA STATE UNIV HERSHEY MED CTR HERSHEY PENNSYLVANIA 17033	DE-05255
CLINICAL DENT	PATHOLOGY VERNILLO, ANTHONY T	BA	DDS	SCHWARTZ, NANCY B DIV OF BIOLOGICAL SCIENCES UNIVERSITY OF CHICAGO CHICAGO ILLINOIS 60637	DE-05176

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
CLINICAL DENT	ZERO, DOMENICK T	MS	DDS	CURZON, MARTIN E EASTMAN DENTAL CENTER ROCHESTER NEW YORK 14620	DE-05193
CLINICAL DENT	PERIODONTICS & AGING UTILIZING 818 ZIKA, SYLVIA	BS	DMD	TONNA, E A COLLEGE OF DENTISTRY NEW YORK UNIVERSITY NEW YORK NEW YORK 10003	DE-05240
GENETICS	AZEN, EDWIN A	BA	MD	SMITHIES, OLIVER MEDICAL SCHOOL UNIVERSITY OF WISCONSIN MADISON MADISON WISCONSIN 53706	DE-05259
GENETICS	GLASS, LILLIAN	BS	PHD	STEWART, RAY E UCLA MED CT LOS ANGELES COUNTY HARBOR TORRANCE CALIFORNIA 90509	DE-05230
MICROBIOLOGY	CARIES APPELBAUM, BENJAMIN	MS	PHD	ROSAN, BURTON SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-05164
MICROBIOLOGY	ORAL MICROBIOLOGY CELESK, ROGER A	BS	PHD	LONDON, JACK LAB OF MICROBIO & IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05117

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD			SPONSOR	GRANT NUMBER
MICROBIOLOGY	IMMUNOLOGY/PERIODONTAL DISEASE FARRAR, WILLIAM L, JR	BS	PHD		FARRAR, JOHN J LAB OF MICROBIO & IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05190
MICROBIOLOGY	IMMUNOLOGY/MICROBIOLOGY FITZGERALD, JOHN E	-	PHD		SONIS, STEPHEN T ORAL MED & ORAL PATHOLOGY PETER BENT BRIGHAM HOSPITAL BOSTON MASSACHUSETTS 02115	DE-05266
MICROBIOLOGY	PERIODONTAL DISEASE HILFIKER, MARY L	MS	PHD		FARRAR, JOHN J LAB OF MICROBIO & IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05178
MICROBIOLOGY	ORAL BIOLOGY/ORAL MEDICINE JACOBSEN, PETER L	BA	PHD	DVM	GREENSPAN, JOHN S SCHOOL OF DENTISTRY UNIVERSITY OF CALIFORNIA SAN FRANCISCO SAN FRANCISCO CALIFORNIA 94143	DE-05130
MICROBIOLOGY	KRAL, TIMOTHY A	BS	PHD		DANEO-MOORE, LOLITA SCHOOL OF MEDICINE TEMPLE UNIVERSITY PHILADELPHIA PENNSYLVANIA 19122	DE-05227
MICROBIOLOGY	PERIODONTAL DISEASE LANCY, PETER, JR	MA	PHD		ROSAN, BURTON SCHOOL OF DENTAL MEDICINE UNIVERSITY OF PENNSYLVANIA PHILADELPHIA PENNSYLVANIA 19104	DE-05215

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
MICROBIOLOGY	ORAL MICROBIOLOGY LAUGHON, BARBARA E	MS	PHD	LOESCHE, WALTER J SCHOOL OF DENTISTRY UNIVERSITY OF MICHIGAN AT ANN ARBOR ANN ARBOR MICHIGAN 48109	DE-05172
MICROBIOLOGY	- MAYS, THOMAS D	MS	PHD	MACRINA, FRANCIS L SCHOOL OF BASIC SCIENCES VIRGINIA COMMONWEALTH UNIVERSITY RICHMOND VIRGINIA 23284	DE-05236
MICROBIOLOGY	- MC CARRON, RICHARD M	BS	PHD	MAHAN, PARKER COLLEGE OF DENTISTRY UNIVERSITY OF FLORIDA GAINESVILLE FLORIDA 32611	DE-05209
MICROBIOLOGY	CARIES MC DOWELL, THOMAS D	BS	PHD	SHOCKMAN, GERALD D SCHOOL OF MEDICINE TEMPLE UNIVERSITY PHILADELPHIA PENNSYLVANIA 19122	DE-05189
MICROBIOLOGY	PERIODONTAL DISEASE MC GIVNEY, ANNE L	BS	PHD	SIRAGANIAN, REUBEN U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05237
MICROBIOLOGY	CARIES PARKS, LAWRENCE C	BS	PHD	HIGGINS, MICHAEL L SCHOOL OF MEDICINE TEMPLE UNIVERSITY PHILADELPHIA PENNSYLVANIA 19122	DE-05161

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
MICROBIOLOGY -	PERIODONTOLOGY SAVITT, EUGENE D	MS	PHD	SOCRANSKY, SIGMUND S SCHOOL OF DENTAL MEDICINE HARVARD UNIVERSITY BOSTON MASSACHUSETTS 02115	DE-05224
MICROBIOLOGY -	PERIODONTAL DISEASE VOGEL, STEFANIE M	BS	PHD	ROSENSTREICH, DAVID L LAB OF MICROBIO & IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05153
MICROBIOLOGY -	SOFT TISSUE DISEASE WEINBLATT, ANITA C	AB	PHD	ROSENSTREICH, DAVID L LAB OF MICROBIO & IMMUNOL, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05231
MICROBIOLOGY -	CARIES WONG, WILLIAM	BA	PHD	SHOCKMAN, GERALD D SCHOOL OF MEDICINE TEMPLE UNIVERSITY PHILADELPHIA PENNSYLVANIA 19122	DE-05160
NUTRITION -	PATHOLOGY JOSEPH, CHARLES E	MS	PHD	ASHRAFI, SHAHID H COLLEGE OF DENTISTRY UNIVERSITY OF ILLINOIS AT CHICAGO CHICAGO ILLINOIS 60612	DE-05128
OTH GM/BIO SC -	PERIDONTAL DISEASE NAIR, BALACHANDRAN	BS	PHD	HAUSMANN, ERNEST SCHOOL OF DENTISTRY STATE UNIVERSITY OF NEW YORK AT BUFFALO BUFFALO NEW YORK 14260	DE-05143

NIDR FELLOWSHIPS AWARDED IN FISCAL YEAR 1980

DISCIPLINE/FIELD DEGREE EXPECTED	NAME	DEGREES HELD		SPONSOR	GRANT NUMBER
OTH GM/BIO SC	DEVELOPMENTAL BIOLOGY WIND, MARILYN G	BA	PHD	MARTIN, GEORGE R LAB DEVELOP BIOLOGY & ANOMALIES, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05124
PHARMACOLOGY	CLINICAL PHARMACOLOGY DESJARDINS, PAUL J	BS	PHD	BEAVER, WILLIAM T MEDICAL/DENTAL BASIC HLTH SCIS GEORGETOWN UNIVERSITY WASHINGTON DIST OF COL 20057	DE-05138
PHYSIOLOGY	MC KENNA, THOMAS M	BS	PHD	WHITSEL, BARRY SCHOOL OF DENTISTRY UNIVERSITY OF NORTH CAROLINA CHAPEL HILL CHAPEL HILL NORTH CAROLINA 27514	DE-05282
PHYSIOLOGY	PAIN CONTROL MILETIC, VJEKOSLAV	BA	PHD	DUBNER, RONALD NEUROBIO & ANETHESIA BRANCH, NIDR U.S. NATIONAL INSTITUTES OF HLTH BETHESDA MARYLAND 20205	DE-05288

Section 6

NAME AND PROJECT TITLES OF FELLOWS AWARDED IN FISCAL YEAR 1980

ALFANT, MARC	EFFECTS OF BONE RESORBING FACTORS ON MACROPHAGES
ANDERSON, LEIGH C	DIABETES AND PAROTID GLAND FUNCTION
APPELBAUM, BENJAMIN	MOLECULAR BASIS OF PLAQUE FORMATION
AZEN, EDWIN A	HUMAN SALIVARY PROLINE-RICH PROTEIN GENE COMPLEX
BATCHELDER, LYNNE S	A DEUTERIUM NMR STUDY OF LABELLED COLLAGEN FIBRILS
BLADON, JOHN J	ADSORBING CHEMICAL GROUPS ONTO HYDROXYAPATITE AND CAF2
BYRD, KENNETH E	BRAIN LESION EFFECTS ON MASTICATION AND SKULL ANATOMY
CELESK, ROGER A	MICROFLORA ASSOCIATED WITH PERIODONTAL DISEASE
CHO, MOON I	CELL MIGRATION AND DIFFERENTIATION IN THE PERIODONTIUM
CISNEROS, GEORGE J	THE USE OF THE BONE SCAN IN EVALUATING FACIAL GROWTH
CLARK, ROBERT L	CONTROL OF PALATE SHELF ROTATION BY NEUROTRANSMITTERS
DESJARDINS, PAUL J	CLINICAL PHARMACOLOGY--DENTAL OUTPATIENT DRUG SEDATION
DRINKARD, CAROL	FLUORIDE EFFECT ON PROTEINS OF EARLY ENAMEL MATRIX
DUCKWORTH, JOHN E	CLINICAL MEASUREMENT OF PERIODONTAL DISEASE ACTIVITY
EL BASTY, MOHAMED A	PAA-ALUMINA/COMPOSITE AS DENTAL IMPLANT MATERIAL
ETESON, DONNA J	CRANIOFACIAL AND SKELETAL MORPHOLOGY OF MUTANT MICE
FARRAR, WILLIAM L, JR	IMMUNOREGULATORY LYMPHOKINES IN PERIODONTAL DISEASE
FELLINI, STEVEN A	BIOSYNTHESIS OF PROTEOGLYCAN CORE PROTEIN
FITZGERALD, JOHN E	NEUTROPHIL-LYMPHOCYTE ROLE--HOST RESPONSE TO ACTINOMYCES
GLASS, LILLIAN	SPEECH AND CRANIOFACIAL ANOMALIES IN CHONDRODYSPLASIAS
GREENBERG, ALAN R	USE OF COMPOSITE COATINGS ON ORTHODONTIC APPLIANCES
GROTENDORST, GARY R	THE ROLE OF MATRIX PROTEINS IN MUSCLE DEVELOPMENT
HABIB, CHARLES M	MECHANISMS OF DENTAL CARIES REMOVAL BY GK101 AND GK101E
HARDT, ALFRED B	RESTORATION OF BONE LOSS IN PERIODONTAL DISEASE
HEFT, MARC W	ASSESSMENT OF CLINICAL AND EXPERIMENTAL DENTAL PAIN
HICKORY, WAYNE B	ORTHODONTIC EXTRUSIVE STRESSES AND THE PERIODONTIUM
HICKS, M JOHN	EFFECT OF CALCIFYING FLUIDS ON ACID-ETCHED CARIES
HILFIKER, MARY L	T LYMPHOCYTE ACTIVATION IN PERIODONTAL DISEASE
HOCKFIELD, SUSAN	OROFACIAL AND SPINAL ANALGESIA MECHANISMS: AN EM STUDY
IMBERMAN, MICHAEL B	ROLE OF COLLAGEN DEGRADATION IN PERIODONTAL DISEASE
JACOBSEN, PETER L	SALIVARY ANTICOMPLEMENT FACTORS IN SJOGREN'S SYNDROME
JOHNSON, LONNIE R	CENTRAL SYNAPSES OF TOOTH PULP AFFERENTS
JOSEPH, CHARLES E	DIETARY ZINC AND ORAL EPITHELIAL CHANGES
KRAL, TIMOTHY A	REGULATION OF AUTOLYSIS IN STREPTOCOCCUS MUTANS

NAME AND PROJECT TITLES OF FELLOWS AWARDED IN FISCAL YEAR 1980

LA BARRE, EUGENE E	TEMPERATURE CONTROL OF POLYMERIZATION REACTIONS
LANCY, PETER, JR	MOLECULAR BASIS OF INTERBACTERIAL RELATIONS IN PLAQUE
LAUGHON, BARBARA E	ISOLATION OF SPIROCHETES FROM PERIODONTAL PLAQUES
MAYS, THOMAS D	GENETICS OF POTENTIALLY PERIODONTOPATHIC BACTEROIDES
MC CARRON, RICHARD M	MACROPHAGE ROLE IN HOST RESPONSE TO ORAL ACTINOMYCES
MC DOWELL, THOMAS D	STUDIES OF THE AUTOLYTIC SYSTEM OF STREPTOCOCCUS MUTANS
MC GIVNEY, ANNE L	HYBRIDOMA ANALYSIS OF ACTINOMYCETE COAGGREGATION
MC GRATH, PATRICIA A	DENTAL ELECTROANALGESIA AND PLACEBO IN PAIN CONTROL
MC KEE, MICHAEL N	STREPTOCOCCAL CELL WALL EFFECTS ON BONE IN VITRO
MC KENNA, THOMAS M	FUNCTIONAL ARCHITECTURE OF S-I CORTEX
MC LAIN, JAMES B	POSTURAL CHANGES RELATED TO ORTHOGNATHIC SURGERY
MELCER, ANDREW J	TRANSFER OF PREVENTIVE HEALTH PRINCIPLES TO DENTISTRY
MILETIC, VJEKOSLAV	SUBSTANTIA GELATINOSA IN DENTAL AND CUTANEOUS PAIN
MILLICOVSKY, WILLIAM G	CLEFT LIP IN MICE WITH EMPHASIS ON AEROBIC METABOLISM
MUNDY, EDWARD A	ATRIAL CARCINOMA
MURRAY, ELSA J	BONE COLLAGEN TURNOVER IN PERIODONTAL DISEASE
NAIR, BALACHANDRAN	ORAL BACTERIAL FACTORS IN BONE RESORPTION
PARKS, LAWRENCE C	CELL WALL IN THE ADHERENCE OF CARIOGENIC BACTERIA
PRINCE, CHARLES W	CHARACTERIZATION OF NONCOLLAGENOUS DENTIN PROTEINS
SAVITT, EUGENE D	RELATION OF SPECIFIC ORGANISMS TO PERIODONTAL DISEASE
SCHWARTZ, JOEL L	NULL CELL MIGRATION IN AN ORAL MAXILLOFACIAL DISORDER
SHATZMAN, ALLAN R	THE BIOCHEMICAL AND PHYSIOLOGICAL STUDY OF GUSTIN
SILVER, MICHAEL H	ROLE OF LETS GLYCOPROTEIN IN LIMB AND FACIAL DEVELOPMENT
STEEDLE, JOSEPH R	THE EFFECT OF EXTERNAL FORCES ON ERUPTING INCISORS
THIBODEAU, EDWARD A	FLUORIDE AND ORAL ANTIMICROBIAL SYSTEMS
TURNER, DENNIS F	MATURATION OF PRIMATE GINGIVAL SENSORY RECEPTORS
VAIDYANATHAN, JAYALAKSHMI	CHEMICO-MECHANICAL APPROACH TO DENTAL ADHESION
VARNER, HUGH H, JR	STUDIES ON THE REGULATION OF COLLAGEN BIOSYNTHESIS
VERNILLO, ANTHONY T	GINGIVAL CHANGES INDUCED BY DILANTIN
VOGEL, STEFANIE M	MECHANISMS OF ENDOTOXIN-INDUCED TISSUE DESTRUCTION
WAITE, J HERBERT, III	MECHANISM OF POLYMERIZATION IN MYTILUS BYSSAL ADHESIVE
WEINBLATT, ANITA C	GENETIC CONTROL OF RESISTANCE TO HSV INFECTION IN MICE
WIND, MARILYN G	PHARMACOGENETIC ANALYSIS OF DEFECTIVE FACE, DEVELOPMENT
WONG, WILLIAM	LIPOTEICHOIC ACID EXCRETION BY CARIOGENIC STREPTOCOCCI
ZERO, DOMENICK T	INTERACTIONS BETWEEN FLUORIDE AND ACQUIRED PELLICLES
ZIKA, SYLVIA	E M STUDY OF SEVERED GINGIVAL FIBER REPAIR IN AGING MICE

*U.S. GOVERNMENT PRINTING OFFICE: 1986-491-292:41009